WEST Search History

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DATE: Wednesday, June 13, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND	
☐	L13	(GDBD or Gal4) with GCN5 and (protein near interaction or two-hybrid)	6
☐	L12	L10 and (protein near interaction or two-hybrid)	5
☐	L11	L10 and protein near interaction	5
☐	L10	L9 and acetylation	6
☐	L9	(GDBD or Gal4) with GCN5	7
☐	L8	(GDBD or Gal4) with GCN5 same acetylation	1
☐	L7	Gcn5 same Gal4	17
☐	L6	Gcn5 same GDBD	1
☐	L5	Gcn5 same catalytic near domain	7
☐	L4	L2 and two-hybrid	34
☐	L3	L2 same two-hybrid	2
☐	L2	L1 same histone	124
☐	L1	Gcn5	190

END OF SEARCH HISTORY

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       (FILE 'HOME' ENTERED AT 16:59:23 ON 13 JUN 2007)

       FILE 'BIOSIS' ENTERED AT 16:59:44 ON 13 JUN 2007
L1          419 S GCN5
L2           10 S GCN5 (S) (GAL4 OR GDBD)
L3           27 S GCN5 AND (PROTEIN (N) INTERACTION OR TWO (N) HYBRID)
L4           16 S GCN5 (P) (PROTEIN (N) INTERACTION OR TWO (N) HYBRID)
L5           30 S POST-TRANSLATIONAL (N) MODIFICATION AND TWO-HYBRID
L6           25 S POST-TRANSLATIONAL (N) MODIFICATION (P) TWO-HYBRID
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